

Application No.: 09/771,265  
Preliminary Amendment dated: December 22, 2005  
Reply to final Office Action of: September 22, 2005

### IN THE CLAIMS:

Please amend the claims as indicated. A complete set of the claims is included below, reflecting added subject matter (*underlining*) and deleted subject matter (*strikethrough*), as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of adapting content for transmission to a palmtop or like portable computer, comprising:

receiving an identifier from the palmtop computer at a data center;

accessing a table of data in conjunction with said identifier from the palmtop computer to select a profile for downloading information to the palmtop computer, said table of data comprising parameters characteristic of capabilities of said palmtop computer; and

adapting web content created through web clipping to be transmitted to the palmtop computer based upon the profile from said table of data.

2. (Previously Presented) The method according to claim 1, wherein the table of data in conjunction with said identifier from the palmtop computer further comprises a transmission speed for transmission to the palmtop computer.

3. (Previously Presented) The method according to claim 1, wherein the table of data in conjunction with said identifier from the palmtop computer comprises a processing power for a processor residing within the palmtop computer.

4. (Previously Presented) The method according to claim 1, wherein the table of data in conjunction with said identifier from the palmtop computer comprises a display parameter for a display of the palmtop computer.

5. (Original) The method according to claim 4, wherein the display parameter comprises the display's color handling ability.

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6. (Original) The method according to claim 4, wherein the display parameter comprises the display's resolution.
7. (Previously Presented) The method according to claim 1, wherein the table of data in conjunction with said identifier from the palmtop computer comprises an amount of memory available to the palmtop computer.
8. (Previously Presented) The method according to claim 1, wherein the table of data in conjunction with said identifier from the palmtop computer comprises a data transmission format.
9. (Original) The method according to claim 1, wherein the adapting comprises transmitting only a first frame of an animated GIF.
10. (Original) The method according to claim 1, wherein the adapting comprises converting color images to a low resolution grey scale image.
11. (Original) The method according to claim 1, wherein the adapting comprises converting a digital audio signal with a first sampling rate to a digital audio signal with a second sampling rate, and wherein the second sampling rate is lower than the first sampling rate.
12. (Original) The method according to claim 1, wherein the identifier comprises a serial number.
13. (Original) The method according to claim 1, wherein the identifier comprises a request header transmitted from the palmtop computer.

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14. (Previously Presented) The method according to claim 1, wherein said data center comprises a proxy server serving the palmtop computer.

15. (Currently Amended) A method of adapting content for transmission to a palmtop or like portable computer, comprising:

receiving an identifier from the palmtop computer, the identifier comprising a serial number and a request header transmitted from the palmtop computer;

accessing a table of data in conjunction with said identifier, said table of data comprising:

a processing power for a processor residing within the palmtop computer by reference to the identifier;

a display resolution parameter and a display color handling ability for a display of the palmtop computer by reference to the identifier;

a display parameter for a display of the palmtop computer by reference to the identifier;

an amount of memory available to the palmtop computer by reference to the identifier;

a data transmission format; and

a transmission speed for transmission to the palmtop computer;

selecting a profile for downloading information to the palmtop computer from said table of data in conjunction with said identifier, said profile adapted to minimize transmission of said information to the palmtop computer based on the characteristic parameters of the palmtop computer; and

adapting web content created through web clipping to be transmitted to the palmtop computer based upon the profile from said table of data.

16. (Original) The method according to claim 15, wherein the adapting comprises transmitting only a first frame of an animated GIF.

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17. (Original) The method according to claim 15, wherein the adapting comprises converting color images to a low resolution grey scale image.

18. (Original) The method according to claim 15, wherein the adapting comprises converting a digital audio signal with a first sampling rate to a digital audio signal with a second sampling rate, and wherein the second sampling rate is lower than the first sampling rate.

19. (Previously Presented) The method according to claim 15, wherein said method is carried out in a proxy server serving the palmtop computer.

20. (Currently Amended) A storage medium storing instructions which, when executed on a programmed processor, carry out a process of adapting content for transmission to a palmtop or like portable computer, comprising:

receiving an identifier from the palmtop computer;

accessing a table of data in conjunction with said identifier from the palmtop computer to select a profile for downloading information to the palmtop computer, said table of data comprising parameters characteristic of capabilities of said palmtop computer; and

adapting web content created through web clipping to be transmitted to the palmtop computer based upon the profile from said table of data.